

Amendments to the Specification

Please replace the paragraph starting on page 12, line 22 and ending on page 13, line 5 with the following amended paragraph:

Typically, the air 52 entering the first cavity 43 flows naturally through ~~from~~ the heat exchanger 36 and continues through the outlet aperture 62 due to the negative pressure that is exhibited underneath the nose pan 30 when the snowmobile 10 is in motion. Because of the negative pressure created when the snowmobile 10 is in motion, the air 52 is pulled through the heat exchanger 36, through the outlet aperture 62, rearward around the track assembly 22, and under the running boards 27. Consequently, the air 52 is not directed upwardly rearward towards the operator of the snowmobile 10.